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| L9 | 0 | specification adj guardband$ | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L11 | 1 | fuduka.in. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L16 | 84 | loadboard | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L17 | 739 | 703/2.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L28 | 20 | "5966312".URPN. | USPAT | OR | ON | 2005/01/24 13:40 |
| L29 | 280 | 703/22.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |

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| L30 | 291 | 703/13.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L41 | 819 | boot$4 same hang$3 | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L42 | 157 | (boot$4 same hang$3) and frequency | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L47 | 37 | 702/83.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L49 | 75 | 702/178.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L51 | 36 | 702/180.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L53 | 367 | 702/182.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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| L55 | 181 | 700/108.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L56 | 52 | 700/109.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L57 | 104 | 700/110.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L58 | 26 | 700/39.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L59 | 22 | 700/51.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |

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| L60 | 39 | 700/52.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
| L61 | 439 | 703/14.ccor. | US-PGPUB; USPAT | OR | ON | 2005/01/24 13:40 |
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monitor some defined, real-time metric and vary a **guardband**, referred to as d, which defines the percentage
www.cs.uncc.edu/~krs/theses/proctor/tumor_vol.pdf

Synchronization of a TDMA-OFDM Frequency Hopping System - Beek, al. (Correct)
22 subcarders (4.17 kHz each) 2 subcarrier **guardband** Transmission block 7 kHz each QPSK pilot symbol
OFDM symbols. Each transmission block has 1 empty **guardband** carrier on either side. We will refer to such
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Simulation Study of ABR Service . . . - Golmie, al. (1997) (Correct)
to gathering statistics 10% of simulated time **Guardband** and pre-amble between transmissions from
www.eecs.umich.edu/~mcorner/papers/97-011.pdf

Target Prescreening Based on 2D Gamma Kernels - Principe, Radisavljevic, Kim, .. (Correct)
2a)because it determines the size of the **guardband**. Little attention has been given to the width
The gamma kernel can adaptively set both the **guardband** and the width of the neighborhood as we will
stencil (left) and combined gamma kernel **Guardband** Test cell (a) b) x 2 0 2x 0 x -x 2 T
www.cnel.ufl.edu/bib/pdf_papers/principe95spie.pdf

Hierarchical Cell Structures for FRAMES Wideband Wireless.. - Robert Karlsson Jens (1996) (Correct)
channel plan definitions of carrier spacing and **guardband** width (example N=10) Handoff procedures is
micro/macro cell bands, may be kept unused as a **guardband** (at a capacity penalty)Fig 1 illustrates the
www.s3.kth.se/radio/Publication/Pub1996/RobertSKarlsson1996_1.pdf

Congestion Control in Mobile Networks - Subramanian, Dahlberg (2000) (Correct)
congestion which calls for an increase in the **guardband**, while decreasing ftr rt implies the
in the AAC 1 #plane indicate cells for which the **guardband** has been increased due to bursts during the
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to Gathering Statistics 5% of simulated time **Guardband** ,pre-amble and PHY/MAC headers. 16 bytes Ratio
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1 byte of management information, plus FEC and **guardband** bytes. The head-end controls the upstream
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shown that such a device can cope with a 2-bit **guardband** with a negligible penalty [8]3. EXPERIMENTAL
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events are generated repeatedly with some **maximum frequency** thus, the time interval between successive scheduling overhead is often ignored in scheduling **models** (including ours)an implementation of a scheduler will be closer to the formal **model** than an implementation of a preemptive
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Adaptive Wavelet Coding Of Images - Kasner, Marcellin (1994) (Correct) (3 citations)
of [15]the coder is limited to a **maximum frequency** table count of 2 15 Gamma 1 (32,767) is arithmetically encoded under its own probability **model**. Special end-of-sequence (EOS) symbols are added The decoder then loads the appropriate probability **model** for the next set of codeword indices and begins
vail.ece.arizona.edu/kasner/icip94_paper.ps

Analysis And Resynthesis Of Musical Instrument Sounds Using.. - Sussman, Kahrs (Correct) (1 citation)
in terms of carrier frequency\Omega c ,and **maximum frequency** deviation\Omega m :Omega i (n) d dn synthesis parameters for an excitation/filter **model**. 1. INTRODUCTION Newer techniques to synthesize to synthesize musical sound use physical **models** to represent the instrument. A mathematical **model**
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at the 4 averaged impacts. To obtain the **maximum frequency** range, the commonly used rubber cap on the Comparison between Modal Analysis and Finite Element **Model**ing of a Marimba Bar Ingolf Bork PTB Braunschweig, Running title: modal analysis and **model**ing of a marimba bar I. Bork et al. Acustica
www-sig.enst.fr/~cappe/publisig/docs/marimba.ps.gz

Ybco Step Edge Junctions For Magnetically Tunable.. - Vogt, Matz, Dolata.. (1993) (Correct)
quantum. Hence, within one flux quantum the **maximum frequency** shift is 24 MHz. This periodic frequency factor dependence can be simulated with a simple **model** assuming I o R n =135V as shown in Fig. 5b
www-iegi.etec.uni-karlsruhe.de/publications/tgru4.ps

Time-Frequency Signal Analysis Using Teager Energy - Hamila, Renfors, Gabbouj.. (1997) (Correct)
1 is the information signal,Omega m is the **maximum frequency** deviation from\Omega c (0 Omega m tracking algorithm is developed, based on an AM-FM **model** proposed by Maragos et. al. 2]3] using the between the two operators. An overview of the AMFM **model** and the energy separation algorithm introduced by
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specify for each stimulus: response deadline, **maximum frequency** of appearance (over specified time period) time period)maximum physical signal **frequency, and maximum** time to compute the response (or number type multiprocessing applications. All transputer **models** share the same general architecture, but they
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Error Correcting Codes Real Channels - The Noisy (1997) (Correct)
T from orthonormal cosine and sine curves of **maximum frequency** W .The number of orthonormal functions is Channel The most popular continuous channel **model** is the Gaussian channel. The Gaussian Channel

n(t) for example Johnson noise) which we will **model** as white Gaussian noise. The magnitude of this
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Speech Analysis - Robinson (1998) (Correct)
filtered prior to sampling. Theortically the **maximum frequency** that can be represented is half the
. 11 2.3 The source filter **model** of speech .12 3
.49 7.5 Autoregressive **model**ling .49
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Wavelet-Assisted Volume Ray Casting - He (Correct)
sampling rate along the ray according to the **maximum frequency**. Our algorithm is to first apply the 3D
3D volume rasters are used to represent the 3D **models**. A (regular) volume raster consists of three
or a voxel in 3D space. The underlining continuous **model** can be reconstructed from this discrete
www.bell-labs.com/user/taosong/ps/PSB98/wavelet.ps.gz

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of performance where devices with a **maximum frequency** of oscillation (f max )of 80 GHz have been
from a developed physics-based large-signal HBT **model**. Prediction by the **model** using harmonic balance
large-signal HBT **model**. Prediction by the **model** using harmonic balance simulation at 55 GHz shows
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noise influence we combine this by seeking a **frequency maximum**. If there is more than one local maximum,
shape-from-shading, and active range scanners. For **model**ling the reflection it is usual to use an
RGB-color information in the Dichromatic Reflection **Model** (DRM)L x =L x,s L x,b =c x,s m x,s c x,b
www-nt.e-technik.uni-erlangen.de/~teschner/color/Scottsdale95.ps.Z

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This can be compared with g to derive the **maximum frequency** of message generation. In addition, each
be based on a scalable shared memory computational **model**, with the ability to exploit data locality for
Today, this is commonly achieved by mapping the **model** onto a distributed memory computer with a
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6 Automatic circuit analysis based on mask information
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Howard Buckholtz, Eileen Buckholtz
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9 Analysis of actual fault mechanisms in CMOS logic gates

Glenn R. Case
June 1976 **Proceedings of the 13th conference on Design automation**
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11 Performance and implementation of clustered-OFDM for wireless communications
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December 1997 **Mobile Networks and Applications**, Volume 2 Issue 4
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12 Extending the statechart formalism: event scheduling & disposition
Arthur Allen, Dennis de Champeaux
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---

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*Ooms, E.R.; Van der Pol, J.A.;*
Reliability Physics Symposium Proceedings, 1999. 37th Annual. 1999 IEEE International , 23-25 March 1999
Pages:138 - 143

[Abstract] [PDF Full-Text (540 KB)] IEEE CNF

---

2 **On-chip active guard band filters to suppress substrate-coupling noise in analog and digital mixed-signal integrated circuits**
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VLSI Circuits, 1999. Digest of Technical Papers. 1999 Symposium on , 17-19 June 1999
Pages:57 - 60

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---

3 **Steam-age preconditioning and NiPd finished IC packages**
*Abbott, D.C.; Romm, D.W.;*
Solid-State and Integrated Circuit Technology, 1998. Proceedings. 1998 5th International Conference on , 21-23 Oct. 1998
Pages:546 - 549

[Abstract] [PDF Full-Text (256 KB)] IEEE CNF

---

4 **Embedded core test plug-n-play: is it achievable?**
*Garcia, R.;*
Test Conference, 1997. Proceedings., International , 1-6 Nov. 1997
Pages:1040

[Abstract] [PDF Full-Text (88 KB)] IEEE CNF

---

5 **5 Gb/in$^2$ recording demonstration with NiFe/$Co_{90}$ $Fe_{10}$ spin-valve heads and low-noise thin-film disks**
*Mutoh, H.; Kanai, H.; Okamoto, J.; Ohtsuka, Y.; Sugawara, T.; Koshikawa, J.; Toda, J.; Uematsu, Y.; Shinohara, M.; Mizoshita, Y.;*
Magnetics, IEEE Transactions on , Volume: 32 , Issue: 5 , Sept. 1996
Pages:3914 - 3916

[Abstract] [PDF Full-Text (356 KB)] IEEE JNL

6 **TCAD diagnosis of I/O-pin latchup in scaled-DRAM**
*Tsuneno, K.; Sato, H.; Narui, S.; Masuda, H.;*
Simulation of Semiconductor Processes and Devices, 1996. SISPAD 96. 1996 International Conference on , 2-4 Sept. 1996
Pages:153 - 154

[Abstract] [PDF Full-Text (164 KB)] IEEE CNF

---

7 **Frequency coordination between adjacent carriers of two CDMA operators**
*Seung-Jong Park; Hun-Bum Ha; Jong-Tai Chung; Yoon-Sub Shim; Do-Young Lee;*
Vehicular Technology Conference, 1996. 'Mobile Technology for the Human Race'., IEEE 46th , Volume: 3 , 28 April-1 May 1996
Pages:1458 - 1461 vol.3

[Abstract] [PDF Full-Text (312 KB)] IEEE CNF

---

8 **Substrate noise reduction using active guard band filters in mixed-signal integrated circuits**
*Makie-Fukuda, K.; Maeda, S.; Tsukada, T.; Matsuura, T.;*
VLSI Circuits, 1995. Digest of Technical Papers., 1995 Symposium on , 8-10 June 1995
Pages:33 - 34

[Abstract] [PDF Full-Text (228 KB)] IEEE CNF

---

9 **Poly-3 bitline crack [DRAMs]**
*Tan, W.; Lee Keat Peng; Giam Siang Tian;*
Physical and Failure Analysis of Integrated Circuits, 1995., Proceedings of the 1995 5th International Symposium on the , 27 Nov.-1 Dec. 1995
Pages:206 - 211

[Abstract] [PDF Full-Text (652 KB)] IEEE CNF

---

10 **Calculating error of measurement on high speed microprocessor test**
*Comard, T.; Joshi, M.; Morin, D.A.; Sprague, K.;*
Test Conference, 1994. Proceedings., International , 2-6 Oct. 1994
Pages:793 - 801

[Abstract] [PDF Full-Text (716 KB)] IEEE CNF

---

11 **The economics of guardband placement**
*Williams, R.H.; Hawkins, C.F.;*
Test Conference, 1993. Proceedings., International , 17-21 Oct. 1993
Pages:218 - 225

[Abstract] [PDF Full-Text (484 KB)] IEEE CNF

---

12 **The effect of guardbands on errors in production testing**
*Williams, R.H.; Hawkins, C.F.;*
European Test Conference, 1993. Proceedings of ETC 93., Third , 19-22 April 1993
Pages:2 - 7

[Abstract] [PDF Full-Text (368 KB)] IEEE CNF

---

13 **Simple test yield evaluation for analog circuits**
*Zwemstra, T.;*
Mixed Signal VLSI Test, IEE Colloquium on , 13 Dec 1993
Pages:7/1 - 7/6

[Abstract] [PDF Full-Text (504 KB)] IEE CNF

---

14 **Avalanche capability of today's power semiconductors**
*Borras, R.; Aloisi, P.; Shumate, D.;*
Power Electronics and Applications, 1993., Fifth European Conference on , 13-16 Sep 1993
Pages:167 - 172 vol.2

[Abstract] [PDF Full-Text (340 KB)] IEE CNF

15 **An experimental CDMA personal communications network**
*Milstein, L.B.; Schilling, D.L.; Pickholtz, R.L.; Miller, F.;*
Computers and Communications, 1991. Conference Proceedings., Tenth Annual International Phoenix Conference on , 27-30 March 1991
Pages:425

[Abstract] [PDF Full-Text (84 KB)] IEEE CNF

16 **Guardbanding VLSI EEPROM test programs**
*Sweetman, D.;*
VLSI Test Symposium, 1991. 'Chip-to-System Test Concerns for the 90's', Digest of Papers , 15-17 April 1991
Pages:155 - 160

[Abstract] [PDF Full-Text (376 KB)] IEEE CNF

17 **A device characterization technique using per-die test structures for mixed-signal integrated circuits**
*Goel, N.; Issa, T.Y.; Siddiqui, A.; Hobin, G.;*
Electronic Manufacturing Technology Symposium, 1990 Proceedings, 'Competitive Manufacturing for the Next Decade'. IEMT Symposium, Ninth IEEE/CHMT International , 1-3 Oct. 1990
Pages:145 - 149

[Abstract] [PDF Full-Text (292 KB)] IEEE CNF

18 **The capability of capability indices with an application to guardbanding in a test environment**
*Mullenix, P.;*
Test Conference, 1990. Proceedings., International , 10-14 Sept. 1990
Pages:907 - 915

[Abstract] [PDF Full-Text (608 KB)] IEEE CNF

19 **The design of magnetoresistive multitrack READ heads for magnetic tapes**
*Metzdorf, W.; Boehner, M.; Haudek, H.;*
Magnetics, IEEE Transactions on , Volume: 18 , Issue: 2 , Mar 1982
Pages:763 - 768

[Abstract] [PDF Full-Text (944 KB)] IEEE JNL

20 **Carrier Phase Recovery Scheme for a Low-Frequency Vestigial Sideband Video Transmission System**
*Even, R.; Voulgaris, N.;*
Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 22 , Issue: 7 , Jul 1974
Pages:897 - 903

[Abstract] [PDF Full-Text (576 KB)] IEEE JNL

21 **Carrier phase recovery scheme for a low-frequency vestigial sideband video transmission system**
*Even, R.; Voulgaris, N.;*
Circuits and Systems, IEEE Transactions on , Volume: 21 , Issue: 4 , Jul 1974
Pages:473 - 479

[Abstract] [PDF Full-Text (688 KB)] IEEE JNL